

an outer surface and a circumferential linear extent of a first predetermined length, <sup>section</sup> loop having an upper peripheral edge and a lower peripheral edge; said loop being made from a stretchable cotton and spandex blend; and a bill of an essentially rigid nature being attached to said forward portion of said lower peripheral edge.

al ( Please amend claim 2 as follows: )

2. A self-sizing sun visor according to claim 1 wherein said loop being at least uniaxially stretchable.

( Please amend claim 3 as follows: )

3. A self-sizing sun visor according to claim 1 wherein said loop being at least biaxially stretchable.

( Please amend claim 4 as follows: )

4. A self-sizing sun visor according to claim 1 wherein a sweat absorbing foam liner being attached to said inner surface of said loop to facilitate a comfortable snug fit.

( Please amend claim 5 as follows: )

5. A self-sizing sun visor according to claim 1 wherein said first predetermined length of said loop being a short length sized to fit small to medium size heads comfortably.

( Please amend claim 6 as follows: )

6. A self-sizing sun visor according to claim 1 wherein said first predetermined length of said loop being a long length sized to fit large to extra large size heads comfortably.

Please cancel claim 7.

AI (Please amend claim 8 as follows:)

8. A self-sizing sun visor according to claim 1 wherein said first predetermined width of said loop decreases from a maximum width at said forward midpoint.

(Please amend claim 9 as follows:)

9. A self-sizing sun visor according to claim 1 wherein said first predetermined width of said one or more layers of material increases from a maximum width to a minimum width at said forward midpoint.

(Please amend claim 10 as follows:)

10. A self-sizing sun visor according to claim 1 wherein at least one edge of said loop being curvilinear.

(Please amend claim 11 as follows:)

11. A self-sizing sun visor according to claim 1 wherein at least one edge of said loop being straight.

(Please amend claim 12 as follows:)

12. A self-sizing sun visor according to claim 1 wherein said loop being created from one or more segments, said segment having an upper edge, a lower edge, a first edge, and a second edge and a first predetermined width; said first edge of said segment being attached to said second edge of an adjacent said segment and so forth to create a closed loop, one or more piece, one or more layer said loop, said loop having an inner surface, an outer surface and a circumferential linear extent of a first predetermined length.

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( Please amend claim 13 as follows: )

13. A self-sizing sun visor according to claim 4 wherein said sweat absorbing foam liner being attached to said inner surface of said loop with stretchable thread.

( Please amend claim 14 as follows: )

14. A self-sizing sun visor according to claim 12 wherein a said segment being a different color from the other said segments.

( Please amend claim 15 as follows: )

15. A self-sizing sun visor according to claim 12 wherein a said segment being the same color as the other said segments.

( Please amend claim 16 as follows: )

16. A self-sizing sun visor according to claim 12 wherein a said segment being sweat absorbent or non-sweat absorbent.

Please amend claim 17 as follows:

17. A self-sizing sun visor according to claim 12 wherein said loop being capable of construction of a mixture of more than two said segments, said mixture including a uniaxially stretchable segment, a biaxially stretchable segment and or non-stretchable segment.

Q1 ( Please amend claim 18 as follows: )

18. A self-sizing sun visor according to claim 12 wherein at least one edge of said loop being curvilinear.

( Please amend claim 19 as follows: )

19. A self-sizing sun visor according to claim 12 wherein at least one edge of said loop being straight.